



Before the
FEDERAL COMMUNICATIONS COMMISSION
Washington, D.C. 20554

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In re the Matter of:

Amendment of Section 73.202(b), Table
Of Allotments, FM Broadcast Stations
(Rocksprings, TX)

To: Chief, Allocations Branch
Policy and Rules Division
Mass Media Bureau

STATEMENT

This Statement supports the proposed allocation of Channel 297C1 by Gospel+Jazz Radio Company, to amend 73.202(b) of the Commission's Rules for Rocksprings, Texas for local FM service.

All known facilities, applications, permits, allocations and rule makings on Channel 297C1 and on the adjacent channels were examined to determine compliance with 73.207 of the Rules.

I declare, under penalty of perjury, that I have reviewed and prepared this study for Gospel+Jazz Radio Company, and that all facts set forth herein, except for facts of which the Federal Communication's Commission may take official notice, are true to the best of my knowledge and belief.


John W. Davis

Executed on 11-15-2004

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PETITION FOR RULE MAKING

Gospel+Jazz Radio Company, by its President, hereby submits its Petition for Rule Making in the above-referenced matter and requests that the Commission issue a Notice of Proposed Rule Making amending 73.202(b) of the Commission's Rules to allot the following as FM service to:

	Present	Proposed
Rocksprings, TX	---	297C1

Attached hereto, and incorporated herein, are engineering schedules, detailing the adjacent channel spacing requirements needed to achieve this amendment of 73.202(b) of the Commission's Rules.

Rocksprings, Texas is a town located in Edwards County, Texas. As of the 2000 census, the town had a population of 1,285. It is the county seat of Edwards County. According to the United States Census Bureau, Rocksprings has a total area of 3.1 km(1.2 mi) and none of the area is covered by water. Edwards County is one of the top producers of wool and mohair in the world. Hunting and fishing revenues account for 20 percent of the city and county income. The state of Texas has purchased 40,000 acres of land surrounding the Devil's Sinkhole, a natural cave descending 150 feet in a sheer drop, for a wildlife preserve seven miles north of the town.

In 2004 the Rocksprings *Record and Texas Mohair Weekly* was published at Rocksprings. The Edwards County Airport, several motels and restaurants, and a general store are located there. The Rocksprings High School, primary/middle school, the Claud H. Gilmer Memorial Library and the Angora Goat Breeders

Association Museum are also located in Rocksprings; and in May the town hosts the annual "Top-o-the-World" festival in honor of mohair and wool production.

If the Commission will amend the Table of Allotments to allocate 297C1 to Rocksprings, Texas, Gospel+Jazz Radio Company will file an application with the Commission to construct a station at Rocksprings, Texas, on Channel 297 C1.

For the above stated reasons, it is respectfully requested that the Commission issue a Notice of Proposed Rule Making proposing to amend 73.202(b) of the Rules as outlined in this Petition.

Respectfully submitted,

GOSPEL+JAZZ RADIO COMPANY

By: John W. Davis
John W. Davis
President

Dated: November 15, 2004

Gospel+Jazz Radio Company

Rocksprings, Texas

Latitude: 30-0-56 N Longitude: 100-12-18 W

ERP = 100.000 kW HAAT = 299.0 meters
F(50,50) 60 dBu protected contour at 72.3 km distance

Co-Channel Stations Spacing

KLFX

TX NOLANVILLE

USA

Licensee: CLEAR CHANNEL BROADCASTING LICENSES, INC.
Service Designation: **FM** 'Full Service' FM station or application

Channel/Class: 297A Frequency: 107.3 MHz **Licensed**
File No.: BLH-19941117KC Facility ID number: 60090
CDBS Application ID No.: 204124

31° 05' 23.00" N Latitude
97° 35' 55.00" W Longitude (NAD 27)

Polarization: Horizontal Vertical

Effective Radiated Power (ERP):	1.95	1.95	kW ERP
Antenna Height Above Average Terrain:	160.	160.	meters HAAT
Antenna Height Above Mean Sea Level:	382.	382.	meters AMSL
Antenna Height Above Ground Level:	131.	131.	meters AGL

XHGTSEFM

TA NUEVO LAREDO

Mexico

Service Designation: **FM** 'Full Service' FM station or application

Channel/Class: 297B Frequency: 107.3 MHz
File No.: --- Facility ID number: 94569
CDBS Application ID No.: 298910

27° 29' 14.00" N Latitude
99° 30' 28.00" W Longitude (NAD 27)

First Adjacent Stations

KXTN-FM

TX SAN ANTONIO

USA

Licensee: TICHENOR LICENSE CORPORATION

Service Designation: **FM** 'Full Service' FM station or application

Channel/Class: 298C0 Frequency: 107.5 MHz **Licensed**

File No.: BLH-19840705CB Facility ID number: 67064

CDBS Application ID No.: 70812

29° 16' 29.00" N Latitude

Site in Mexican Border Zone

98° 15' 52.00" W Longitude (NAD 27)

Distance to Border: 216.0 km

Polarization: Horizontal Vertical

Effective Radiated Power (ERP): 97. 97. kW ERP

ERP with Beam Tilt: 100. 100.000 kW ERP

Antenna Height Above Average Terrain: 448. 448. meters HAAT

Antenna Height Above Mean Sea Level: 607. 607. meters AMSL

Antenna Height Above Ground Level: 444. 444.0 meters AGL

KSJT-FM

TX SAN ANGELO

USA

Licensee: LA UNICA B/CNG CO.

Service Designation: **FM** 'Full Service' FM station or application

Channel/Class: 298C1 Frequency: 107.5 MHz **Licensed**

File No.: BLH-19851112KJ Facility ID number: 36186

CDBS Application ID No.: 83341

31° 26' 19.00" N Latitude

Site in Mexican Border Zone

100° 34' 18.00" W Longitude (NAD 27)

Distance to Border: 201.0 km

Polarization: Horizontal Vertical

Effective Radiated Power (ERP): 100. 100. kW ERP

Antenna Height Above Average Terrain: 184. 184. meters HAAT

Antenna Height Above Mean Sea Level: 794. 794. meters AMSL

Antenna Height Above Ground Level: 120. 120. meters AGL

XHPNSFM

CI PIEDRAS NEGRAS

Mexico

Service Designation: **FM** 'Full Service' FM station or application

Channel/Class: 296A Frequency: 107.1 MHz

File No.: --- Facility ID number: 95076

CDBS Application ID No.: 291603

28° 42' 25.00" N Latitude

100° 31' 2.00 " W Longitude (NAD 27)

Second Adjacent Stations

KHLB

TX BURNET

USA

Licensee: MUNBILLA BROADCASTING PROPERTIES, LTD
Service Designation: **FM** 'Full Service' FM station or application

Channel/Class: 295A Frequency: 106.9 MHz **Licensed**
File No.: BLH-19970728KA Facility ID number: 34948
CDBS Application ID No.: 250584

30° 44' 12.00" N Latitude Site in Mexican Border Zone
98° 17' 36.00" W Longitude (NAD 27) Distance to Border: 291.0 km

Polarization: Horizontal Vertical

Effective Radiated Power (ERP):	4.7	4.6	kW ERP
Antenna Height Above Average Terrain:	109.	109.	meters HAAT
Antenna Height Above Mean Sea Level:	474.	474.	meters AMSL
Antenna Height Above Ground Level:	53.	53.	meters AGL

KINV

TX GEORGETOWN

USA

Licensee: UNIVISION RADIO LICENSE CORPORATION
Service Designation: **FM** 'Full Service' FM station or application

Channel/Class: 299C3 Frequency: 107.7 MHz **Licensed**
File No.: BLH-20031029ADD Facility ID number: 55475
CDBS Application ID No.: 696953

30° 37' 22.00" N Latitude
97° 38' 33.00" W Longitude (NAD 27)

Polarization: Horizontal Vertical

Effective Radiated Power (ERP):	10.5	10.5	kW ERP
Antenna Height Above Average Terrain:	154.8	154.8	meters HAAT
Antenna Height Above Mean Sea Level:	383.7	383.7	meters AMSL
Antenna Height Above Ground Level:	146.	146.0	meters AGL

Third Adjacent Stations

KFAN-FM TX JOHNSON CITY USA

Licensee: J. & J. FRITZ MEDIA, LTD.
Service Designation: **FM** 'Full Service' FM station or application

Channel/Class: 300C3 Frequency: 107.9 MHz **Licensed**
File No.: BLH-20031104ACG Facility ID number: 22671
CDBS Application ID No.: 979943

30° 11' 49.00" N Latitude Site in Mexican Border Zone
98° 38' 19.00" W Longitude (NAD 27) Distance to Border: 230.0 km

Polarization: Horizontal Vertical

Effective Radiated Power (ERP):	8.7	8.7	kW ERP
Antenna Height Above Average Terrain:	168.	168.	meters HAAT
Antenna Height Above Mean Sea Level:	664.	664.	meters AMSL
Antenna Height Above Ground Level:	137.	137.0	meters AGL

XHPCFM CI PIEDRAS NEGRAS Mexico

Service Designation: **FM** 'Full Service' FM station or application

Channel/Class: 300B Frequency: 107.9 MHz
File No.: --- Facility ID number: 94541
CDBS Application ID No.: 300757

28° 41' 10.00" N Latitude
100° 33' 2.00 " W Longitude (NAD 27)

KELZ-FM TX TERRELL HILLS USA

Licensee: CXR HOLDINGS, INC.
Service Designation: **FM** 'Full Service' FM station or application

Channel/Class: 294C Frequency: 106.7 MHz **Licensed**
File No.: BLH-19850508KY Facility ID number: 70357
CDBS Application ID No.: 78195

29° 11' 3.00 " N Latitude Site in Mexican Border Zone
98° 30' 49.00" W Longitude (NAD 27) Distance to Border: 191.0 km

IF (Intermediate Frequency) Stations

KCSE

TX STERLING CITY

USA

Licensee: ENCORE BROADCASTING LLC

Service Designation: **FM** 'Full Service' FM station or application

Channel/Class: 243C2 Frequency: 96.5 MHz **Licensed**

File No.: BLH-20000222ABI Facility ID number: 37084

CDBS Application ID No.: 492193

31° 35' 56.00" N Latitude

Site in Mexican Border Zone

100° 50' 42.00" W Longitude (NAD 27)

Distance to Border: 209.0 km

Polarization: Horizontal Vertical

Effective Radiated Power (ERP): 40. 40. kW ERP

Antenna Height Above Average Terrain: 166. 166. meters HAAT

Antenna Height Above Mean Sea Level: 873. 873. meters AMSL

Antenna Height Above Ground Level: 135. 135.0 meters AGL

KHFI-FM

TX GEORGETOWN

USA

Licensee: CCB TEXAS LICENSES, L.P.

Service Designation: **FM** 'Full Service' FM station or application

Channel/Class: 244C1 Frequency: 96.7 MHz **Licensed**

File No.: BLH-19891227KB Facility ID number: 11948

CDBS Application ID No.: 138268

30° 19' 20.00" N Latitude

Site in Mexican Border Zone

97° 48' 3.00 " W Longitude (NAD 27)

Distance to Border: 308.0 km

Polarization: Horizontal Vertical

Effective Radiated Power (ERP): 100. 100. kW ERP

Antenna Height Above Average Terrain: 290. 290. meters HAAT

Antenna Height Above Mean Sea Level: 508. 508. meters AMSL

Antenna Height Above Ground Level: 271. 271. meters AGL